



*City of Hayward*

## Proclamation

**WHEREAS**, an accurate census count is vital to our community and residents' well-being by helping planners determine where to local schools, day care centers, roads and public transportation, hospitals and other facilities, and achieving an accurate and complete count of the nation's growing and changing population; and

**WHEREAS**, more than \$400 billion per year in federal and state funding is allocated to states and communities based, in part, on census data; and

**WHEREAS**, census data helps determine how many seats each state will have in the U.S. House of Representatives and often is used for the redistricting of state legislatures, county and city councils and voting districts; and

**WHEREAS**, the 2010 Census creates jobs that stimulate economic growth and increase employment; and

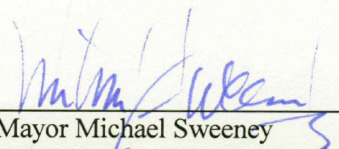
**WHEREAS**, the information collected by the census is confidential and protected by law;

**NOW, THEREFORE, I**, Michael Sweeney, Mayor of the City of Hayward, do hereby proclaim that the City of Hayward is committed to partnering with the U. S. Census Bureau to help ensure a full and complete count in 2010, and as a 2010 Census partner, we will:

- Support the goals and ideals for the 2010 Census and disseminate 2010 Census information to encourage those in our community to participate;
- Encourage people in our community to place an emphasis on the 2010 Census and participate in events and initiatives that will raise overall awareness and ensure a full and accurate census;
- Support census takers as they help our community complete an accurate count;
- Create or seek opportunities to collaborate with other like-minded groups in our community by participating in the Alameda County Complete Count Committee and utilizing high-profile, trusted voices to advocate on behalf of the 2010 Census;



**IN WITNESS, WHEREOF, I**, hereunto set my hand and cause the seal of the City of Hayward to be affixed this 2<sup>nd</sup> day of February, 2010.

  
Mayor Michael Sweeney